Amendments To The Specification

Please amend Table 6 on page 52 as follows:

TABLE 6

Ex.	~~Polyurethane~~ Polyester Composition	Total	Stain Resistance Rating To:							
			AFC	GJ	SS	MO	WIN	COF	BF	CO
C11	No treatment	40	5	5	5	5	5	5	5	5
C12	FC-759	12	1	4	1	0	4	2	0	0
18	1/2/2 FBSEE/MeFBSEE/ADA (II)	12	0	2	1	1	2	2	2	2
19	2/2/3 FBSEE/MeFBSE/SBA (II)	15	0	1	2	2	2	1	4	3
20	3/2/4 FBSEE/MeFBSE/SBA	19	1	3	3	2	3	1	3	3
21	2/2/3/ FBSEE/MeFBSE/ADA (IV)	10	0	3	1	1	2	1	2	0
22	2/2/3 FBSEE/MeFBSE/DDA	7	0	2	0	1	2	1	1	0

Please amend the Example section starting on page 53, line 11, starting with the character "-" to page 55, line 4, ending with the word "EtOAc", as follows:

[-] POLYESTER PREPARATIONS

Example 23

2/1.85/0.15/3 MeFBSE/FBSEE/75-H-1400/ADA - In a 100 mL three-neck flask equipped with stirrer, heater and condenser with Dean-Stark trap were reacted 17.43 g (46.2 mmol) of FBSEE, 9.31 g (3.8 mmol) of UCON 75-H-1400™, a polyoxyethylene diol, 17.65 g (49.4 mmol) of MeFBSE and 11.02 g (75.5 mmol) ADA in 250 g of toluene with 4 drops of CF_3SO_3H. The resulting mixture was heated to reflux under nitrogen for four hours while removing the formed water in the Dean-Stark trap. The catalyst was removed by addition of CaO (1 g) followed by filtration. The toluene was removed by rotary evaporation, and the residue solid was dissolved at 25% solids in THF.

Example 24

4/1/2 MeFBSE/FBSEE/CA - In a 100 mL three-neck flask equipped with stirrer, heater and condenser with Dean-Stark trap were reacted 3.77 g (10 mmol) of FBSEE, 14.28 g (40 mmol) of MeFBSE and 4.20 g (20 mmol) of citric acid in 200 g of toluene with 4 drops of

CF_3SO_3H. The mixture was heated to reflux under nitrogen for 6 hours while removing the water formed in the Dean-Star trap. The catalyst was removed by addition of CaO (1 g) followed by filtration. The toluene was removed by rotary evaporation, and the obtained residue solid was dissolved at 25% solids in EtOAc.

Example 25

2/2/2.7/0.3 MeFBSE/FBSEE/ADA/PEG Diacid - In a 100 mL three-neck flask equipped with stirrer, heater and condenser with Dean-Stark trap were reacted 19.61 g (52 mmol) of FBSEE, 18.596 g (52.1 mmol) of MeFBSE, 10.245 g (70.2 mmol) of ADA and 4.734 g (7.9 mmol) of PEG diacid in 350 g of toluene with 4 drops of CF_3SO_3H. The mixture was heated to reflux under nitrogen for 10 hours while removing the formed water in the Dean-Star trap. The catalyst was removed by addition of CaO (1 g) followed by filtration. The toluene was removed by rotary evaporation, and the obtained residue solid was dissolved at 25% solids in EtOAc.

Example 26

2/2/2.8/0.2 MeFBSE/FBSEE/DDA/Dimer Acid - In a 100 mL three-neck flask equipped with stirrer, heater and condenser with Dean-Stark trap were reacted 15.2 g (40.3 mmol) of FBSEE, 14.5 g (40.6 mmol) of MeFBSE, 12.9 g (56 mmol) of DDA ($HOOC(CH_2)_{10}COOH$) and 2.3 g (4 mmol) of dimer acid in 300 g of toluene with 4 drops of CF_3SO_3H. The mixture was heated to reflux under nitrogen for 10 hours while removing the water formed in the Dean-Star trap. The catalyst was removed by addition of CaO (1 g) followed by filtration. The toluene was removed by rotary evaporation, and the obtained residue solid was dissolved at 25% solids in EtOAc.

Example 27

2/2/2.7/0.3 MeFBSE/FBSEE/ADA/Dimer Acid- In a 100 mL three-neck flask equipped with stirrer, heater and condenser with Dean-Stark trap were reacted 15.08 g (40 mmol) of FBSEE, 14.28 g (40 mmol) of MeFBSE, 7.884 g (54 mmol) of ADA and 3.42 g (6 mmol) of dimer acid in 300 g of toluene with 4 drops of CF_3SO_3H. The mixture was heated to reflux under nitrogen for 10 hours while removing the water formed in the Dean-Star trap. After removing catalyst by addition of CaO (1 g) followed by filtration, a solid residue was obtained after removing the toluene by rotary evaporation. The solid was dissolved at 25% solids in EtOAc.